

ABSTRACT

An organic electroluminescence element comprising: a pair of electrodes, and a light emitting layer provided  
5 between the pair of electrodes, the layer comprising a light-emitting-layer material, a first dopant and a second dopant that satisfy the following relations,

$$(A) \text{ EV0} > \text{EV1} \text{ and } \text{EV0} > \text{EV2}$$

$$(B) \text{ EC0} \geq \text{EC2}$$

10  $(C) \text{ EG0} > \text{EG1} \text{ and } \text{EG0} > \text{EG2}$

wherein EV0, EV1 and EV2 are the valence electron levels of the light-emitting-layer material, the first dopant and the second dopant, respectively; EC0 and EC2 are the conduction levels of the light-emitting-layer material and the second  
15 dopant, respectively; and EG0, EG1 and EG2 are the energy gaps of the light-emitting-layer material, the first dopant and the second dopant, respectively.